

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A tubing expansion tool comprising:
a body; and
at least one expansion member radially movably mounted on the body for movement towards an extended configuration describing an expansion diameter ~~for expanding tubing to a predetermined diameter;~~
an activating member movable within the body and having an activating position in which the activating member urges the expansion member towards the extended configuration; and
a locking assembly for locking the activating member in the activating position to maintain the expansion member being lockable in the extended configuration.
2. (Currently Amended) A tool as claimed in claim 1, wherein the ~~expansion~~ activating member is mechanically lockable in the ~~extended configuration~~ activating position.
3. (Currently Amended) A tool as claimed in claim 1, wherein the ~~expansion~~ activating member is hydraulically lockable in the ~~extended configuration~~ activating position.
4. (Currently Amended) A tool as claimed in claim 1, wherein the ~~expansion~~ activating member is electro-mechanically lockable in the ~~extended configuration~~ activating position.
5. (Currently Amended) A tool as claimed in claim 1, ~~further comprising a~~ wherein the locking assembly ~~for locking the expansion member in the extended configuration is~~ releasable.

6. (Currently Amended) A tool as claimed in claim 1, ~~further comprising an~~ wherein the activating member is mounted in the body and axially movable relative to the body for moving the expansion member towards the extended configuration.

7. (Currently Amended) A tool as claimed in claim 6 ~~1~~, wherein the activating member is moveable between a deactivating position and an the activating position, ~~in the activating position the activating member maintaining the expansion member in the extended configuration.~~

8. (Currently Amended) A tool as claimed in claim 7, ~~wherein~~ further comprises a spring configured to bias the activating member is lockable in towards the deactivating position, to lock the expansion member in the extended configuration.

9. (Currently Amended) A tool as claimed in claim 8 ~~1~~, ~~further comprising a~~ wherein the locking assembly including comprises a locking member adapted to engage the activating member when the activating member is in the activating position, to restrain the activating member.

10. (Currently Amended) A tool as claimed in claim 8 ~~1~~, ~~further comprising a~~ wherein the locking assembly including comprises a locking member coupled to the activating member and adapted to engage the tool body when the activating member is in the activating position, to restrain the activating member.

11. (Currently Amended) A tool as claimed in claim 1, wherein the ~~expansion activating member is directly lockable in the extended configuration~~ comprises a mandrel having a cam surface, the cam surface urges the expansion member to the extended configuration while the mandrel moves axially relative to the body.

12. (Currently Amended) A tool as claimed in claim 11, further comprising a connecting sub coupled to the mandrel, wherein the connecting sub allows a mechanical force to be exerted on the mandrel to move ~~locking assembly including a~~

~~locking member adapted to engage the expansion member when the expansion member is in~~ to the extended configuration.

13. (Currently Amended) A tool as claimed in claim 11, ~~further comprising a~~ wherein ~~the locking assembly including~~ comprises a locking member coupled to a groove in the expansion member mandrel and adapted to engage the ~~tool~~ body.

14-31. (Withdrawn)

32. (Currently Amended) A tool as claimed in claim ~~6~~ 1, wherein the activating member includes a cam surface for urging the expansion member to the ~~expanded~~ extended configuration.

33-34. (Withdrawn)

35. (Original) A tool as claimed in claim 1, wherein, in use, the expansion member describes an unexpanded diameter less than an unexpanded inner diameter of the tubing.

36-37. (Withdrawn)

38. (Original) A tool as claimed in claim 1, wherein, in use, the expansion member describes an unexpanded diameter greater than the unexpanded inner diameter of the tubing.

39-40. (Withdrawn)

41. (Original) A tool as claimed in claim 1, wherein the expansion member is pivotable relative to the body.

42. (Original) A tool as claimed in claim 41, wherein the expansion member is pivotably mounted to the body.

43. (Original) A tool as claimed in claim 42, further comprising an arm pivotably mounted to the body, the expansion member mounted for rotation with respect to the arm.

44. (Original) A tool as claimed in claim 1, wherein the tool is a downhole tool for expanding downhole tubing.

45-46. (Withdrawn)

47. (Original) A tool as claimed in claim 1, wherein the expansion member is rotatable about an expansion member axis, and wherein the expansion member axis is inclined with respect to the body of the tool.

48-49. (Withdrawn)

50. (Original) A tool as claimed in claim 47, wherein the expansion member axis is inclined towards a leading end of the tool.

51-53. (Withdrawn)

54. (Currently Amended) A method of expanding tubing, the method comprising the steps of:

providing a tubing expansion tool comprising a body, and at least one expansion member movably mounted on the body, and an activating member for moving the expansion member;

moving the expansion member radially outwardly to an extended configuration describing an expansion diameter;

locking the activating member using a locking assembly when the expansion member is in the extended configuration; and
moving the expansion tool through tubing to be expanded.

55. (Previously Presented) A method as claimed in claim 54, wherein the expansion member is released from the extended configuration after removal of the tool from the tubing.

56. (Previously Presented) A method as claimed in claim 54, wherein the expansion member is released from the extended configuration whilst the tool is in the tubing.

57-63. (Withdrawn)

64. (Original) A method as claimed in claim 54, further comprising:
translating the tool through a restriction defining an internal bore diameter smaller than said expansion member expansion diameter; and then
moving the expansion member radially outwardly to said extended configuration.

65-66. (Withdrawn)

67. (Original) A method as claimed in claim 64, comprising translating the tool through a restriction in an unlined portion of a borehole.

68-69. (Withdrawn)

70. (Original) A method as claimed in claim 64, comprising translating the tool through a restriction in the tubing.

71-72. (Withdrawn)

73. (Original) A method as claimed in claim 54, comprising expanding an end of the tubing to a greater diameter than a remainder of the tubing.

74. (Original) A method as claimed in claim 73, comprising forming a bell-bottom in the tubing.

75. (Original) A method as claimed in claim 73, further comprising locating a further tubing in said end of the tubing.

76-79. (Withdrawn)